



Sunware solar panels Ireland

Where are sunware solar panels used?

From use on sea buoys and boats to avalanche bridges, SunWare marine solar panels and solar systems are used worldwide wherever reliability, durability, robustness and freedom from maintenance are required. Made in Germany by SunWare. Ideal for use on bimini, sprayhood & tarpaulin.

Where are sunware solar panels made?

SunWare solar panels are designed and manufactured for extreme application conditions. From use on sea buoys and boats to avalanche bridges, SunWare marine solar panels and solar systems are used worldwide wherever reliability, durability, robustness and freedom from maintenance are required. Made in Germany by SunWare.

Who is sunware solartechnik?

The SunWare Solartechnik GmbH & Co. KG, based in Duisburg founded in 1987 by Dipl.-Ing. Julian Schrenn. Initially specialized in the production of solar modules, solar charge controllers for marine and caravan applications. In 1995, the product range of SunWare was extended by the service sector.

Are sunware solar panels a good choice?

SunWare solar panels have the highest power output to surface area ratio of walk on solar panels on the market. Their efficient polycrystalline cells convert sunlight to power into your battery so you can have the luxury of cool drinks and keep the essential equipment like the depth sounder running too. Not sure what panels you need?

What are sunware solar panels & charge controllers?

Developed for the harsh conditions at sea - SUNWARE solar panels and charge controllers. Since 1987, the company has been developing solar panels for the special challenges of saltwater usage, while always paying the greatest attention to quality. Learn more about SUNWARE... [Go to video...](#)

What are sunware solar modules?

The SunWare solar modules are specially designed and developed for use in the maritime sector. The modules are available in 12 volt and 24 volt versions. All used components of the entire module are absolutely sea- and saltwater-resistant. The production facilities for our own production are optimized for maximum quality and flexibility.

With LOXX clips onto the Bimini, plug-in-done Sunware TX series of solar panels are light-weight panels with textile cover made of high-quality tarpaulins. TX modules have been specially developed for mounting on Bimi or Sprayhood. These areas provide sufficient space for powerful solar modules. Finally enough power for the fridge, tablet, sat ...



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NRG Panel are Ireland's leading SEAI registered installer of solar panels, heat pumps and one stop shop retrofits. Book a FREE consultation today! ... NRG Panel are Ireland's leading renewable energy company, part of the Ohk ...

SunWare have been making solar panels and regulators in Germany for over twenty years. Their panels are designed and tested specifically for use in marine environments and salt water, they are completely maintenance free, durable, and weatherproof even under extreme exposure whether in the Caribbean, the Mediterranean, or the North Sea. ...

The Sunware Series 20 solar modules are specifically designed to be lighter, more compact and more powerful than the previous generation Sunware solar panels. The Series 20 solar panels include high performance solar cells with an EVA laminate and ETFE coating for improved durability, even in harsh applications like sea buoys or other salt water marine environments. ...

Description The extension for existing TX solar systems. The TX + panels are identical to the normal TX modules except for the expansion socket. If a TX panel is already installed and the system is to be expanded, then the new TX + panel is fixed instead of the previous one and the 'old' TX module is plugged into the expansion socket.

The SunWare Textile panels are mounted in highly durable solar fabric and are easily fixed to a spray-hood they can be easily folded away when not in use. ... SunWare's textile solar panels are quickly attached to a canopy to generate free electricity from the sun for battery charging. This is especially convenient when sailing as they can be ...

For the European area you can determine the expected energy output of your solar system. The underlying assumption is based on horizontal mounting of the solar modules. ... SunWare Solartechnik Produktions GmbH & Co KG D-52525 Seldorfer Str. 80 D-47239 Duisburg GERMANY. Mail : info(at)sunware : Phone: +49 (0)2151 47958 0: Office hours ...

About SunWare. The SunWare Solar GmbH & Co. KG has been producing and developing more than 20 years maritime solar systems. This long-standing expertise in maritime solar technology, with its own development and production department with a team of young, motivated staff, SunWare has become the market leader in a market segment for demanding solar product ...

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NRG Panel are Ireland's leading SEAI registered installer of solar panels, heat pumps and one stop shop retrofits. Book a FREE consultation today! ... NRG Panel are Ireland's leading renewable energy company, part of the Ohk Energy group. We specialise in solar panels, air to water heat pumps, one stop shop solutions



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along with servicing and ...

The solar panels of the TX series of SUNWARE are very easy-to-transport. Due to the sturdy textile border with Tenax buttons it is also easy to install. Made in Germany. only EUR520.13 Discover now Article Number. 19714. EAN. 4260278640599. Model no. TX12052 ...

How much you pay for solar panels in Ireland depends on the number of panels you have installed. The number of panels you need depends on your monthly electricity consumption. The average Irish household uses approximately 4,200 kWh per year. A good rule of thumb is that a solar system should cover 75% - 100% of your energy usage, so this ...

Marine solar panels with ultra slim design and with maximum performance. Optimized for longlasting lifetime in seawater & off shore application. Semi-flexible, customizable to boat ...

Sunware series-40 semi-flexible solar panels are flat, light and powerful. The multicrystalline high-performance solar cells are protected in an EVA laminate and ETFE coatings against weathering. Even in diffused light conditions or even in winter, the modules produce a high charging current.

Marine Solar Panels - Made in Germany Innovation and Experience. You prefer a perfect solution for your boat? You want a mature solar product? Then you are right with us. We take the time to develop our marine solar panels & solar charge controllers. We test extensively under the harsh environmental conditions that are later expected of the product.

SunWare Solar Charge Regulator: FOX-D1, Serie: dx, Length: 56.0 mm, Width: 100.0 mm, Thickness: 44.0 mm, Part-No: 13810002, EAN-Code: 4260278640407, max. Solar Current: 20.0, for system voltages: [12, 24]V, Price: 65.00 EUR (incl. VAT) ... Solar Panels - Serie-TX bimini solar panels - Serie-RX foldable solar panels - Serie-20 marine solar ...

GET READY FOR THE SOLAR COMEBACK! As Winter Solstice approaches, it signals something exciting: brighter days are ahead! As daylight hours increase, so do your opportunities to harness the limitless power of the sun with our incredible December deals: ?EUR500 off our non-battery Eco Pack systems EUR1,000EUR off our battery storage Eco Plus Pack and Eco Premium ...

Sunware series-20 semi-flexible solar panels are light, very compact and extremely powerful. The multicrystalline high-performance solar cells are protected in an EVA laminate and ETFE coatings against weathering. Even in diffused light conditions or even in winter, the modules produce a high charging current. ...

The Plug & Play solar panels from SunWare. Install the solar module, insert the charger - ready! The plug-in solution. 5m supply cable with SureSeal plug on the solar panel, suitable for the accompanying FOX-062 charge controller. Simply ...

Description lightweight, compact and extremely powerful. The solar panels of the series-40 black are light, very compact and extremely powerful. The monocrystalline PERC high-performance solar cells are protected in an EVA ...

GET READY FOR THE SOLAR COMEBACK! As Winter Solstice approaches, it signals something exciting: brighter days are ahead! As daylight hours increase, so do your opportunities to harness the limitless power of the sun with our ...

Description lightweight, compact and extremely powerful. The solar panels of the series-20 white are light, very compact and extremely powerful. The monocrystalline PERC high-performance solar cells are protected in an EVA laminate and ETFE coatings against weathering. Even in diffused light conditions or even in winter, the modules produce a high charging current.

The German made SunWare solar panels are among the most resilient and reliable solar panels available. The portable fold-up TX range of marine solar panels are perfect for use on yacht biminis and sprayhoods, whilst the 20-series of panels is ideal for use on areas of boats that you might want to walk on (with deck shoes), plus many land-based applications too.

SunWare bietet zwei Komplett-Sets mit 90Wp und 120Wp an. Die Sets beinhalten alle zur Installation notwendigen Komponenten. Sollte noch kein Solar-Laderegler an Bord sein, empfehlen wir Ihnen unsere FOX-Laderegler. Die Sets ...

Here you will find all the technical data of our marine solar panels & solar charge controllers. Data sheets including technical drawings of the solar modules and charge controllers. As a PDF for quick download ...
SunWare Solartechnik Produktions GmbH & Co KG Düsseldorf Str. 80 D-47239 Duisburg GERMANY. Mail : info(at)sunware : Phone: +49 ...

The Plug & Play solar panels from SunWare. Install the solar module, insert the charger - ready! The plug-in solution. 5m supply cable with SureSeal plug on the solar panel, suitable for the accompanying FOX-062 charge controller. Simply plug the FOX-062 into the socket of the vehicle and the battery is already charged from the solar panel ...

Solar systems / panels for special applications. SunWare provides the opportunity for even smaller series (approx. 50 pieces) of customized panels. The system design is carried out in close cooperation with the customer. The panel can be adapted both in form and color as well as in the mechanical design requirements.



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Web: <https://tadzik.eu>

